

FIG. 1
(PRIOR ART)

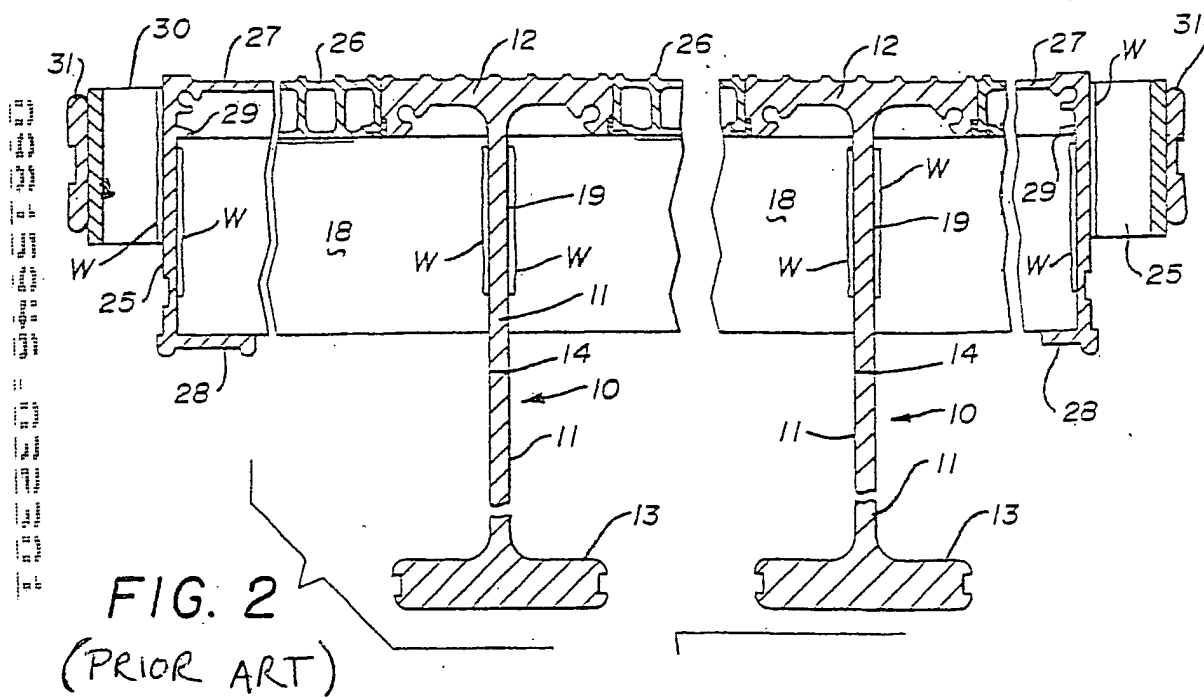


FIG. 2
(PRIOR ART)

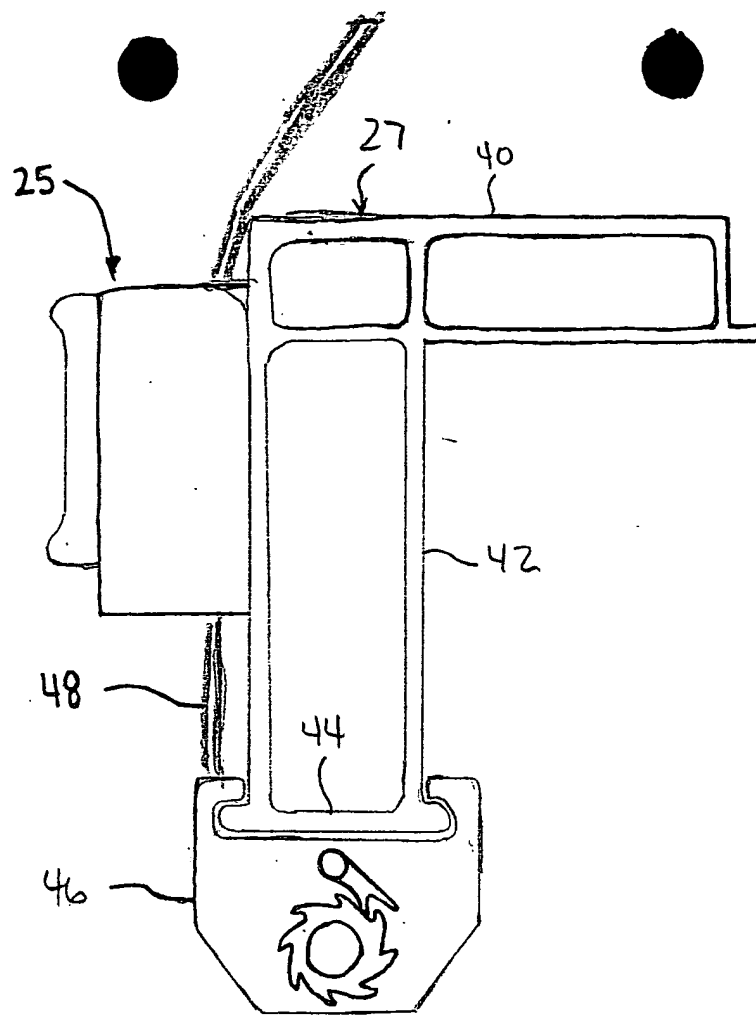


FIG-3

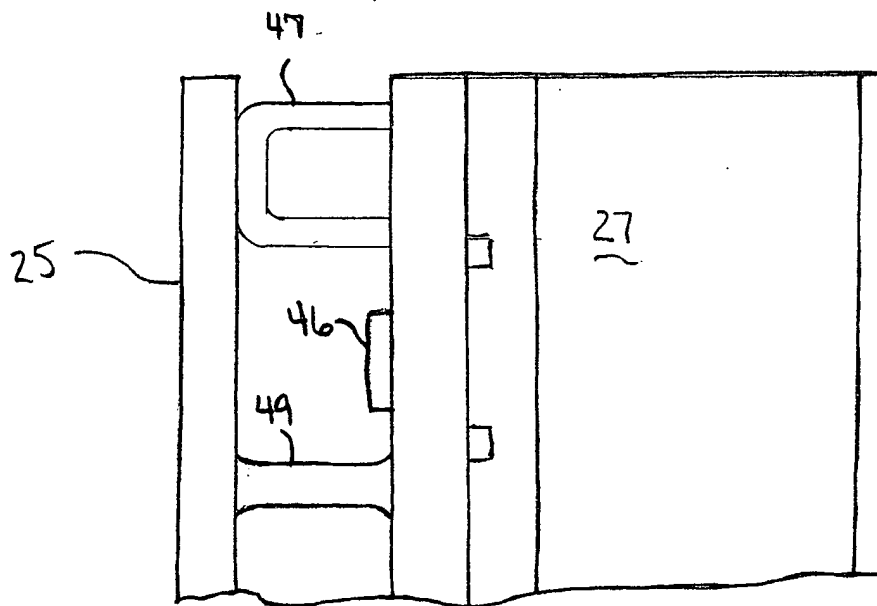


FIG-4

FIG-5

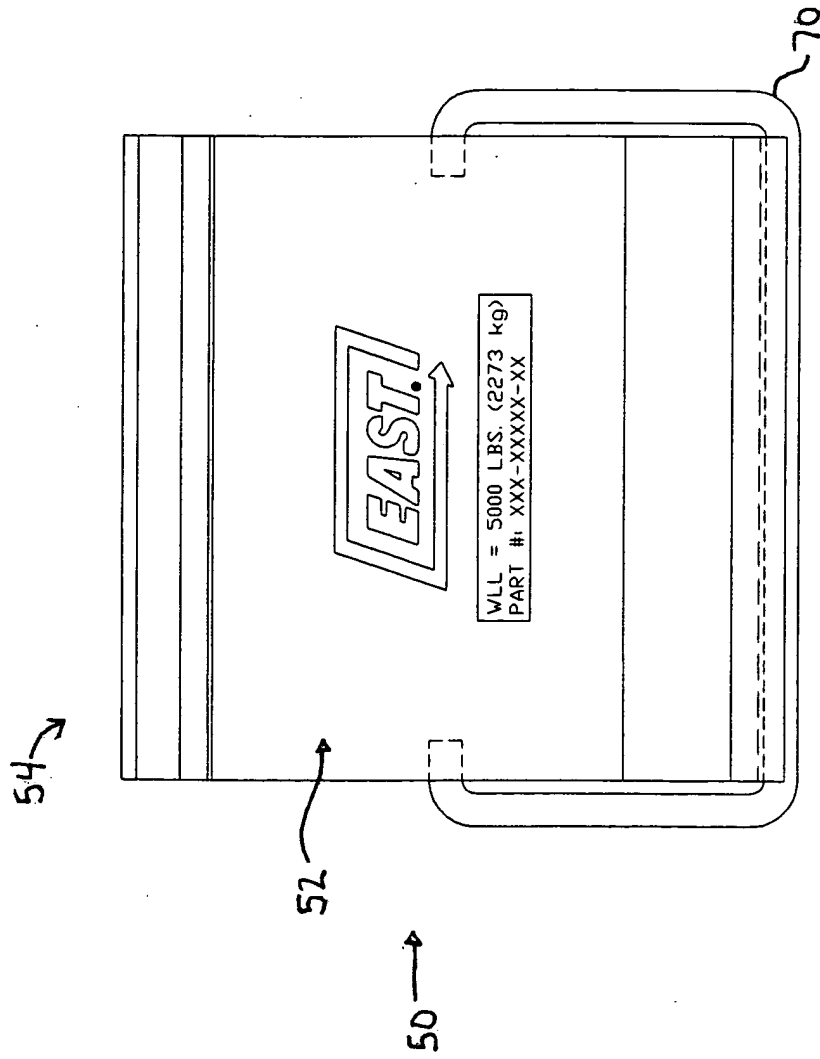


FIG.-5A

FIG. 5A is a perspective view of the device 100 in a closed position. The device 100 includes a handle 152, a trigger 170, a spring 164, a plunger 165, a piston 167, and a needle 176. The handle 152 is connected to the trigger 170, which is connected to the spring 164. The spring 164 is connected to the plunger 165, which is connected to the piston 167. The piston 167 is connected to the needle 176. The device 100 is shown in a closed position, with the needle 176 retracted into the handle 152.

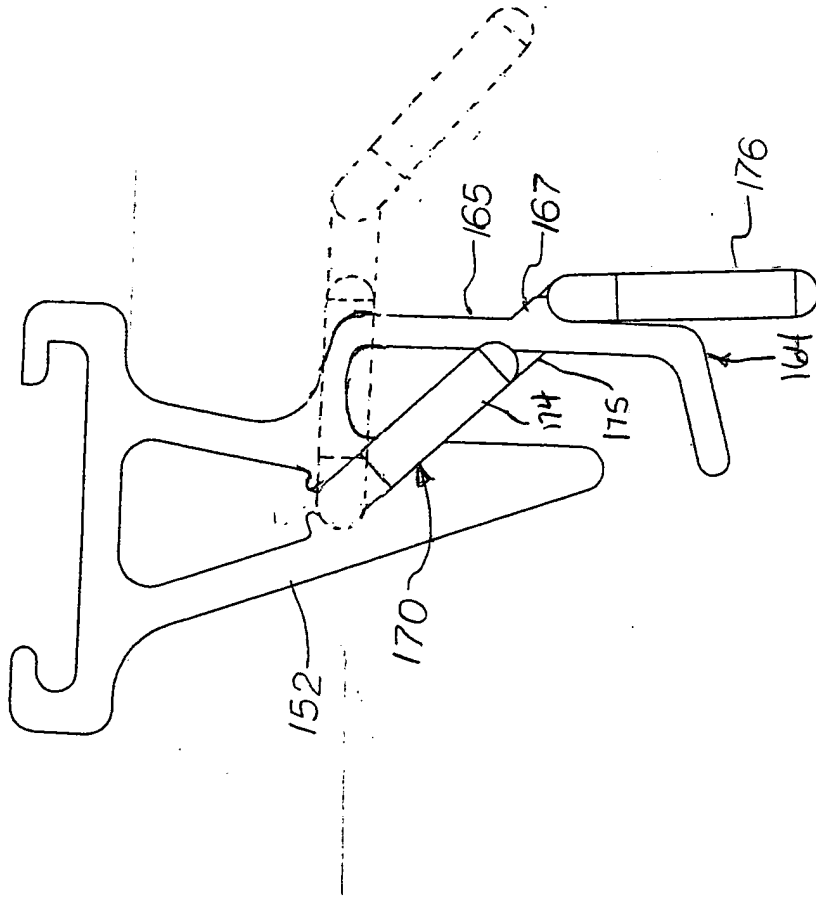
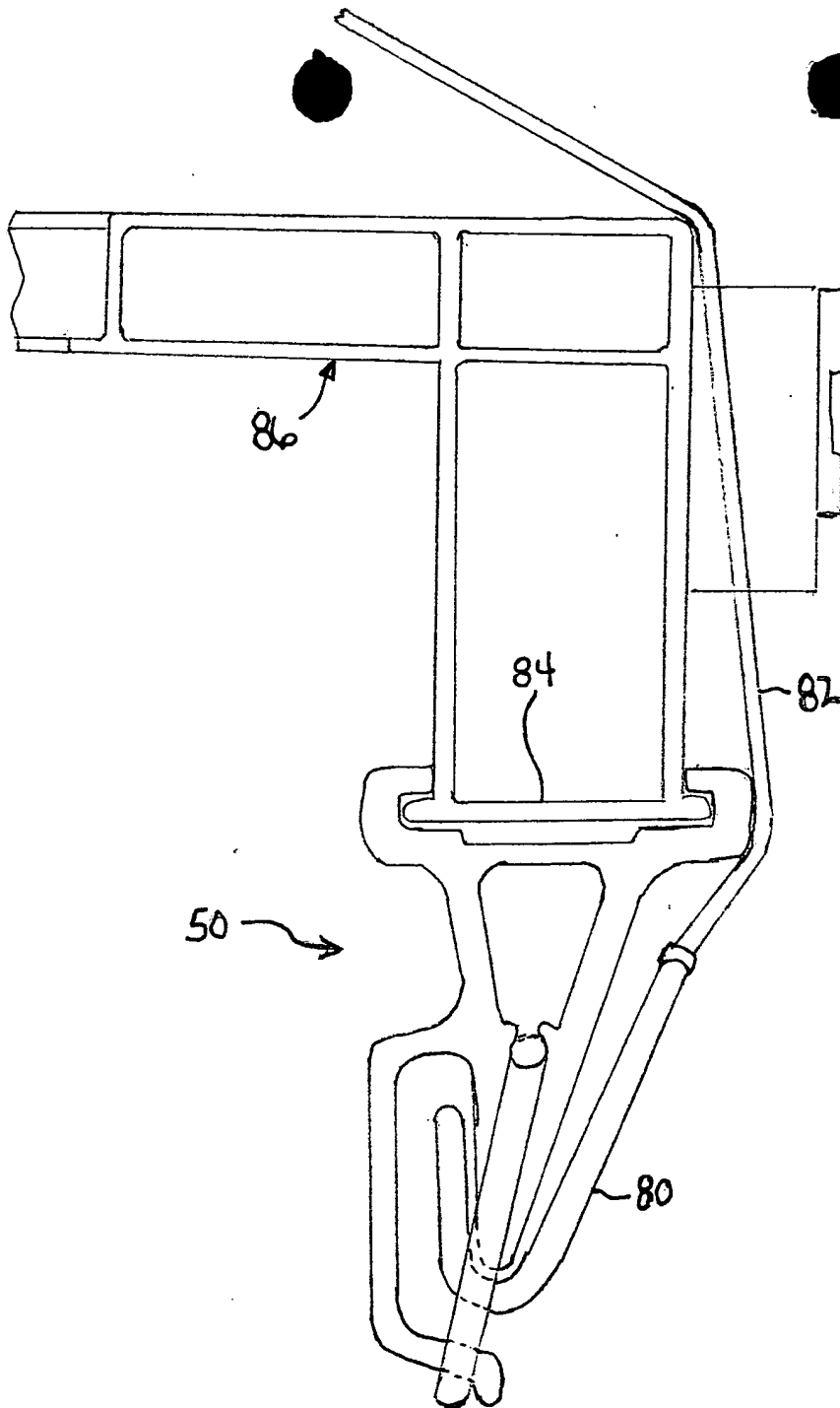


FIG.-7



8-16-68

FIG. 10A is a perspective view of a container 460 in an open position. The container 460 includes a lid 462 and a body 464. The lid 462 is hinged to the body 464 at a hinge 472. The lid 462 is shown in a partially open position, revealing the interior of the body 464. The body 464 has a curved bottom surface 468. A dashed line 469 indicates a recessed area or compartment within the body 464.

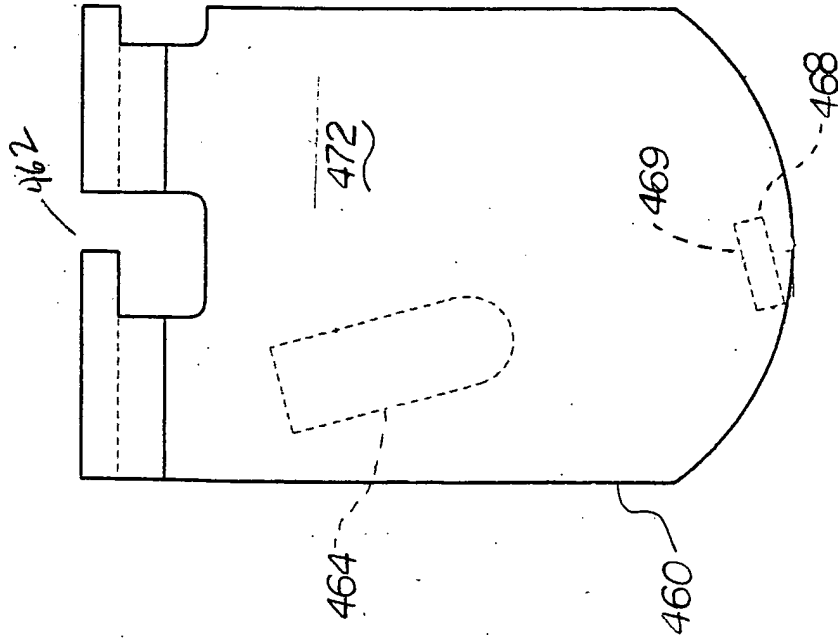


FIG. 10A

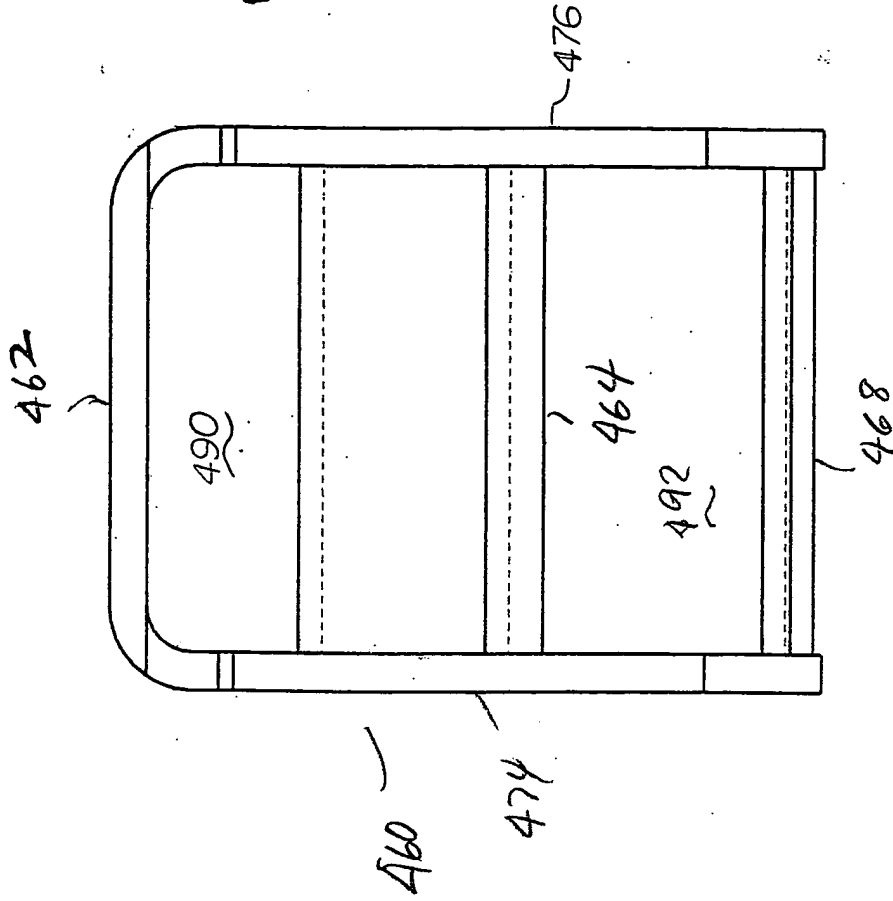


FIG. 10B